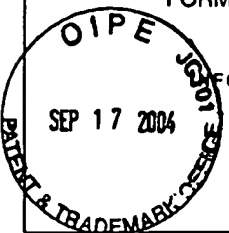


#23

 <p>FORM HDP-1449 (Based on Form PTO-1449)</p> <p>PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> <p>Sheet 1 of 1</p>	ATTORNEY DOCKET NO.	SERIAL NO.
	2664H-000100/US (IR 6562-02)	09/978,132
	APPLICANT	
	Zicker <i>et al.</i>	
	FILING DATE	GROUP
October 16, 2001	1614	

U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Purported Publication Date	Name	Class/ Subclass	Purported Filing Date
		6,080,788	Jun 27, 2000	Sole <i>et al.</i>	514/501	Jan 6, 1998

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
	PS	Caprioli, A. <i>et al.</i> (1990): <i>Age-Dependent Deficits in Radial Maze Performance in the Rat: Effect of Chronic Treatment With Acetyl-L-Carnitine</i> ; Prog. Neuro-Psychopharmacol. & Biol. Psychiat.14, 359-369 (Chem. Abs. 113:71127) ..
	PS	Crayhon, R.; Total Health, 20/2, pp 27-35, April/May (1998),
	PS	Emmons, B (1999): <i>Antioxidants to the rescue</i> ; South Bend Tribune, South Bend, IN, August 25, 1999 .
	PS	Milgram, N.W. <i>et al.</i> (2000): <i>Landmark Discrimination Learning In Aged Dogs Is Improved By Treatment With An Antioxidant Enriched Diet</i> ; http://sfn.scholarone.com/itin2000/main.html?new_page_id=76&abstract_id=4237&is_tech=0 .
	PS	Stoll, S. <i>et al.</i> (1993): <i>The Potent Free Radical Scavenger α-Lipoic Acid Improves Memory in Aged Mice: Putative Relationship to NMDA Receptor Deficits</i> ; Pharmacology Biochemistry and Behavior 46, 799-805 (Chem. Abs. 120:45784),

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Examiner: <u>Phyllis Spivack</u>	Date Considered: <u>2/18/05</u>
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